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Serial Number: 10/715228

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Inventor Information for 10/715228

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US 20060064204 A1		US- PGPUB	20060323	21	System and method for managing indoor air through cooperation between air conditioner and mobile assistant device		700/276		Kim; Jay-woo et al.
US 20060052883 A1		US- PGPUB	20060309		System and method for optimizing data acquisition of plasma using a feedback control module		700/28	700/45	Lee; Sang Hun et al.
US 20060042547 A1		US- PGPUB	20060302		Portable microwave plasma discharge unit		118/723MW		Lee; Sang Hun et al.
US 20060021980 A1		US- PGPUB	20060202		System and method for controlling a power distribution within a microwave cavity		219/747	422/186; 422/21	Lee; Sang Hun et al.
US 20060021581 A1		US- PGPUB	20060202		Plasma nozzle array for providing uniform scalable microwave plasma generation		118/723MW	134/1.1	Lee; Sang Hun et al.
US 20060006153 A1		US- PGPUB	20060112		Microwave plasma nozzle with enhanced plume stability and heating efficiency		219/121.5	315/111.21	Lee; Sang Hun et al.
US 20050286148 A1		US- PGPUB	20051229		Flexible mirror device for a vehicle		359/879	359/871	Lee, Yun Joo et al.
US 20050259873 A1		US- PGPUB	20051124		Apparatus and method for detecting eyes		382/195	382/117	Sung, Younghun et al.
US 20050225216 A1		US- PGPUB	20051013		Cabinet door		312/204		Kim, Jay
US 20050177366 A1		US- PGPUB	20050811		Noise adaptive mobile communication		704/226		Yoo, Myung-Hyun et

				device, and call sound synthesizing method using the same				al.
US 20050117783 A1		US- PGPUB	20050602	Large volume face recognition apparatus and method		382/118	382/190	Sung, Younghun et al.
US 20040241608 A1		US- PGPUB	20041202	Microendodontics ultrasonic surgical dental tool having water port and method of making same		433/119		Hickok, Teresa R.
US 20040234924 A1		US- PGPUB	20041125	Waterguide design and method and tube assembly for use therewith		433/119	433/166	Hickok, Teresa et al.
US 20040175006 A1		US- PGPUB	20040909	Microphone array, method and apparatus for forming constant directivity beams using the same, and method and apparatus for estimating acoustic source direction using the same		381/92	381/122	Kim, Jaywoo et al.
US 20040161121 A1		US- PGPUB	20040819	Adaptive beamforming method and apparatus using feedback structure		381/92	704/226	Chol, Changkyu et al.
US 20040158354 A1		US- PGPUB	20040812	Robot localization system		700/245		Lee, Hyoung-ki et al.
US 20040153321 A1		US- PGPUB	20040805	Method and apparatus for speech recognition		704/251		Chung, Seung-Nyung et al.
US 20040126735 A1		US- PGPUB	20040701	Ultrasonic microtube dental instruments and methods of using same		433/119		Hickok, Teresa et al.
US 20040038175		US- PGPUB	20040226	Ultrasonic dental tool having quick		433/119	433/127	Hickok, Teresa R.

A1					change connector and method of making same				
US 20040023187 A1		US-PGPUB	20040205		Ultrasonic surgical dental tool and method of making same		433/119	433/165	Hickok, Teresa R.
US 20030226539 A1		US-PGPUB	20031211		Fluid swirling device for an internal combustion engine		123/306	123/590; 60/324	Kim, Jay S.
US 20030221373 A1		US-PGPUB	20031204		Vertical downspouts for gutter system		52/14	52/16	Kim, Jay
US 20030206171 A1		US-PGPUB	20031106		Apparatus and method for creating three-dimensional caricature		345/473		Kim, Jay Woo et al.
US 20030187659 A1		US-PGPUB	20031002		Method and apparatus for controlling devices connected to home network		704/275		Cho, Jeong-mi et al.
US 20030185410 A1		US-PGPUB	20031002		Orthogonal circular microphone array system and method for detecting three-dimensional direction of sound source using the same		381/94.1	381/92; 704/200	June, Sun-Do et al.
US 20030096213 A1		US-PGPUB	20030522		Universal ultrasonic finishing instrument		433/119	433/165; 433/84	Hickok, Teresa R. et al.
US 20030088367 A1		US-PGPUB	20030508		Object growth control system and method		702/19		Kim, Jay-Woo et al.
US 20030078505 A1		US-PGPUB	20030424		Apparatus and method for perceiving physical and emotional state		600/485	600/301; 600/547; 600/549	Kim, Jay-woo et al.
US 20020073607 A1		US-PGPUB	20020620		Fishing lure		43/42.25	43/42.28	Hickok, Teresa et al.
US		US-	20020613		Microendodontics		433/119	433/165	Hickok,

20020072035 A1		PGPUB			ultrasonic surgical dental tool having water port and method of making same				Teresa R.
US 20020072034 A1		US-PGPUB	20020613		Ultrasonic surgical dental tool having a chisel tip		433/119	433/165	Hickok, Teresa R. et al.
US 7007429 B2		USPAT	20060307		Vertical downspouts for gutter system		52/16	52/11; 52/13; 52/287.1	Kim; Jay
US 6976844 B2		USPAT	20051220		Ultrasonic microtube dental instruments and methods of using same		433/224	433/119	Hickok; Teresa et al.
US 6910889 B1		USPAT	20050628		Ultrasonic surgical dental tool having a rasp tip		433/119	433/102; 433/166	Hickok; Teresa R.
US 6817862 B2		USPAT	20041116		Ultrasonic dental tool having quick change connector and method of making same		433/119	433/127	Hickok; Teresa R.
US 6816802 B2		USPAT	20041109		Object growth control system and method		702/131	700/245; 700/246; 702/179; 702/81; 702/84	Kim; Jay-woo et al.
US 6810585 B2		USPAT	20041102		Method of making a microendodontics ultrasonic surgical dental tool having water port		29/896.1	433/86	Hickok; Teresa R.
US 6796296 B2		USPAT	20040928		Fluid swirling device for an internal combustion engine		123/590	123/184.21; 123/592	Kim; Jay S.
US 6656116 B2		USPAT	20031202		Apparatus and method for perceiving physical and emotional state		600/300		Kim; Jay-woo et al.
US D469781 S		USPAT	20030204		Engine intake port swirl vanes		D15/5		Kim; Jay
US 6227855 B1		USPAT	20010508		Instrument removal system		433/141	433/224	Hickok; Teresa R.

									et al.
US 6158412 A		USPAT	20001212		Air turbulence generator of internal combustion engines		123/306	123/590; 138/39; 55/413; 55/457; 60/299	Kim; Jay S.
US 5868570 A		USPAT	19990209		Ultrasonic dental tool		433/102	433/119; 433/224	Hickok; Teresa R. et al.
US 5867912 A		USPAT	19990209		Adjustable surgical handle		30/329	279/46.4; 279/56; 30/123; 30/337; 606/167; 81/439	Hickok; Teresa R. et al.
US 5839896 A		USPAT	19981124		Dental post extractor apparatus		433/159	433/152	Hickok; Teresa R. et al.
US 5836765 A		USPAT	19981117		Microendodontics titanium ultrasonic dental tool		433/119	433/166	Hickok; Teresa R.
US 5704787 A		USPAT	19980106		Hardened ultrasonic dental surgical tips and process		433/166	427/250; 427/299; 433/119	Hickok; Teresa R. et al.
US 5657541 A		USPAT	19970819		Holder assembly for surgical blade		30/123	279/46.4; 279/56; 30/337; 81/439	Hickok; Teresa R. et al.
US 5269683 A		USPAT	19931214		Mirror for microscopic endodontic examination		433/30	359/838; 359/871; 359/882	Hickok; Teresa R. et al.